

Single EO Listing for Device Type: *Fuel Tank System*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfgr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-288-8	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	06/17/1996	See EO for Part No.	See EO for specification. EXCLUDES those vehicles that have been certified to the Enhanced Evaporative Emission Standards.	
D-288-9	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	09/10/1996	-	1996 Chrysler Dodge Caravans with 2.4, 3.0, 3.3 & 3.8L engine including those Caravans that have been certified to the enhanced evaporative emission standards	
D-288-10	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	02/06/1997	-	1997 Ford Windstar with 3.0 & 3.8L engine. This exemption excludes those vehicles that have been certified to the Enhanced Evaporative Emission Standard.	
D-288-11	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	03/04/1997	See E.O. for Part No.	See E.O. for Specification. EXCLUDES those vehicles that have been certified to the Enhanced Evaporative Emission Standards.	
D-288-13	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	03/20/1997	-	1997 Chrysler minivans (includes those vehicles that have been certified to the Enhanced Evaporative Emission Standards) equipped with 2.4/3.3/3.8L engines	
D-288-14	Transfer Flow, Inc. <i>26-Gallon and 27-Gallon</i>	10/23/1997	26 Gallon Fuel Tank	1997 and 1998 Ford E-150 Van, E-150 Regular Club Wagon, E-250 Van, E-350 Van equipped with 4.2L/ 4.6L/ 5.4L engines and originally equipped with 34-gallon steel fuel tanks.	

Single EO Listing for Device Type: *Fuel Tank System*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfrg Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-288-14	Transfer Flow, Inc. <i>26-Gallon and 27-Gallon</i>	10/23/1997	27 Gallon Fuel Tank	1997 and 1998 Ford E-250 Super Van, E-250 HD Super Van, E-350 Super Van, E-350 HD Super Club Wagon equipped with 4.2L/ 4.6L/ 5.4L engines and originally equipped with 34-gallon steel fuel tanks.	
D-288-15	Transfer Flow, Inc. <i>Replacement Fuel Storage Systems</i>	02/04/1998	-	1998 Chrysler minivans 2.4L/ 3.3L/ 3.8L	
D-402	Aero Enterprises <i>Replacement Fuel Tank Stock</i>	04/25/1996	DCV 20	1996 model year Chrysler Corporation 3.3 and 3.8 liter Dodge Caravans. This exemption excludes those vehicles that have been certified to the Enhanced Evaporative Emission Standards.	
D-402-1	Aero Enterprises <i>Replacement Fuel Tanks</i>	08/07/1996	1028-A	1996 and older Ford F150, F250 and F350 pick-up trucks w/ 4.9L I-6 engine, 5.0L V-8 engine, 5.8L V-8 engine, or 7.5L V-8 engine, EXCEPT those vehicles that have been certified to the Enhanced Evaporative Emission Standards	
	Aero Enterprises <i>Replacement Fuel Tanks</i>	08/07/1996	112W-EXT	1996 and older GMC pick-up trucks w/ 4.3L V-6 engine, 5.0L V-8 engine, 5.7L V-8 engine, or 7.4L V-8 engine, EXCEPT those vehicles that have been certified to the Enhanced Evaporative Emission Standards	
	Aero Enterprises <i>Replacement Fuel Tanks</i>	08/07/1996	R-35	1996 and older Ford Rangers w/ 2.3L I-4 engine, 3.0L V-6 engine, or 4.0L V-6 engine, EXCEPT those vehicles that have been certified to the Enhanced Evaporative Emission Standards	
D-402-2	Aero Enterprises <i>Replacement Fuel Tank</i>	11/01/1996	DCV 20	1996 Dodge Caravans w/ 3.3L and 3.8L engine, including those Caravans that have been certified to the enhanced evaporative emission standards.	
D-417	Vantage Mini Vans <i>Replacement Fuel Tank</i>	01/15/1997	SA7003	1996 -1997 Ford Windstar w/ a 3.0L or 3.8L engine. This exemption excludes those vehicles that have been certified to the Enhanced Evaporative Emission Standard.	

Single EO Listing for Device Type: *Fuel Tank System*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfrgr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-417-1	Vantage Mini Vans <i>Replacement Fuel Tank</i>	02/06/1997	SA7002	1996 Chrysler Caravan, Town & Country, and Voyager minivans w/ a 2.4, 3.0, 3.3, or 3.8L engine. This exemption excludes those vehicles that have been certified to the Enhanced Evaporative Emission Standard.	
D-431	Ford Motor Company <i>Econoline AFT-Of-Axle Fuel Tank</i>	06/10/1997	E-150 Kit	1997 Ford E-150 Econoline Incomplete Van 7000 lb. GVWR equipped with a RV Prep. Package, P235/ 75Rx15XL tires, and 4.2L/ 4.6L/ 5.4L engine. 1997 Ford E-150 Regular Club Wagon equipped with P235/75Rx15XL tires, and 4.2L 4.6L/ 5.4L engine.	Vehicles must be equipped with Ford standard contoured rear bumpers or Ford optional step bumpers only (the aft-of-axle fuel tank kits are not compatible with aftermarket step or other style bumpers). In addition, the above vehicles must not be equipped with Ford auxiliary rear air conditioning/ heating systems (the auxiliary system must be discarded before the aft-of-axle fuel tank kits can be installed).
	Ford Motor Company <i>Econoline AFT-Of-Axle Fuel Tank</i>	06/10/1997	E-250 Kit	1997 Ford E-250 Incomplete Regular and Super Econoline Vans 7500 lb. GVWR equipped with a RV Prep. Package, LT225/75Rx16D tires, and 4.2L/ 4.6L/ 5.4L engine 1997 Ford E-250 Incomplete Heavy-Duty Regular and Super Econoline Vans 8600 lb. GVWR equipped with an RV Prep. Package and either the LT225/75Rx16E tires or LT245/75Rx16E tires, and 4.2L 4.6L/ 5.4L engine.	Vehicles must be equipped with Ford standard contoured rear bumpers or Ford optional step bumpers only (the aft-of-axle fuel tank kits are not compatible with aftermarket step or other style bumpers). In addition, the above vehicles must not be equipped with Ford auxiliary rear air conditioning/ heating systems (the auxiliary system must be discarded before the aft-of-axle fuel tank kits can be installed).

Single EO Listing for Device Type: *Fuel Tank System*

Air Resources Board

Last Updated: 1-31-1998

EO	Manufacturer Name <i>Mfgr Device Name</i>	Date Exe	Mfgr Part No	Model Specification	Modification Allowed/ Remarks
D-431-1	Ford Motor Company <i>Econoline Aft-of-Axle Fuel Tank Kits</i>	10/15/1997	E-150 Kit	1998 Ford E-150 Econoline Incomplete Van and Regular Club Wagon equipped with 4.2L/ 4.6L/ 5.4L engines	E-150 Econoline Incoplete Van: 7000 lb GVWR equipped with an RV Prep. Package and P235/75Rx15XL tires. E-150 Regular Club Wagon equipped with P235/75Rx15XL tires. Vehicles must be equipped with Ford standard contoured rear bumpers or Ford optional step bumpers only (the aft-of-axle fuel tank kits are not compatible with aftermarket step or other style bumpers). In addition, vehicles must not be equipped with Ford auxiliary rear air conditioning/ heating sytems (the auxiliary system must be discarded before the aft-of-axle fuel tank kits can be installed).
	Ford Motor Company <i>Econoline Aft-of-Axle Fuel Tank Kits</i>	10/15/1997	E-250 Kit	1998 Ford E-250 Econoline Incomplete Van and E-250 Incomplete Heavy-Duty Regular and Super Econoline Vans equipped with 4.2L/ 4.6L/ 5.4L engines	E-250 Incomplete Regular and Super Econoline Vans: 7500 lb GVWR equipped with an RV Prep. Package and LT225/75Rx16D tires. E-250 Incomplete Heavy-Duty Regular and Super Econoline Vans: 8600 lb GVWR equipped with an RV Prep. Pakage and either the LT225/75Rx16E tires or the LT245/75Rx16E tires. Vehicles must be equipped with Ford standard contoured rear bumpers or Ford optional step bumpers only (the aft-of-axle fuel tank kits are not compatible with aftermarket step or other style bumpers). In addition, vehicles must not be equipped with Ford auxiliary rear air conditioning/ heating sytems (the auxiliary system must be discarded before the aft-of-axle fuel tank kits can be installed).